

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1-5. (canceled).

6. (original): An interlayer for a laminated glass

which comprises a thermoplastic resin sheet provided with embossments comprising concave portions and convex portions on both sides thereof,

said concave portions on at least one side having a trough-like geometry with a continual bottom while said convex portion on the same side having a plateau-forming top surface.

7. (original): The interlayer for a laminated glass according to Claim 6,

wherein fine concave and convex portions are provided on the plateau-forming top surface of the convex portion.

8. (canceled).

9. (currently amended): The interlayer for a laminated glass according to Claim 7 or

8,

wherein the surface roughness Ra of the plateau-forming top surface is not less than 3.0 μm .

Claims 10-12. (canceled).

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13. (currently amended): An interlayer for a laminated glass
which comprises a thermoplastic resin sheet provided with embossments comprising
concave portions and convex portions on both sides thereof,
said concave portions on at least one side having a trough-like geometry, and
segmenting walls being formed in said trough-like geometry, thereby obviating an
occurrence of a seal defect.

14. (original): The interlayer for a laminated glass according to Claim 13,
wherein a height of the segmenting wall is smaller than a depth of the trough.

15. (currently amended): The interlayer for a laminated glass according to Claim 12
~~or 14,~~

wherein segmenting walls are arranged at equal intervals.

Claims 16-24. (canceled).

25. (currently amended): ~~An~~ The interlayer for a laminated glass according to claim
13, wherein the

~~which comprises a thermoplastic resin sheet provided with embossments comprising
concave portions and convex portions on both sides thereof,~~

~~said concave portions on at least one side having a trough-like geometry, and~~

~~said trough-like geometry being~~ is constant in sectional area while ~~having the~~
segmenting wall has a depth distribution of troughs having a depth of not less than 5% of the
maximum trough depth.

26. (original): The interlayer for a laminated glass according to Claim 25,

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wherein troughs having the depth of not less than 5% of the maximum trough depth are provided at a pitch of not more than 10 mm.

27. (currently amended): The interlayer for a laminated glass according to Claim 25 ~~or 26~~,

wherein the trough-like geometry is provided in parallel with the direction of flow of the interlayer for a laminated glass.

Claims 28-29. (canceled).